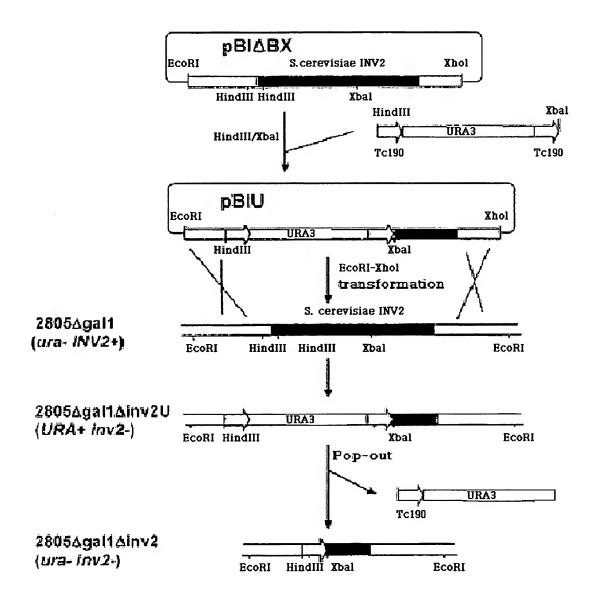
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FIG 1



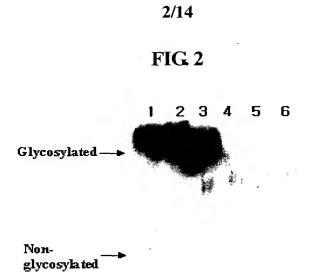
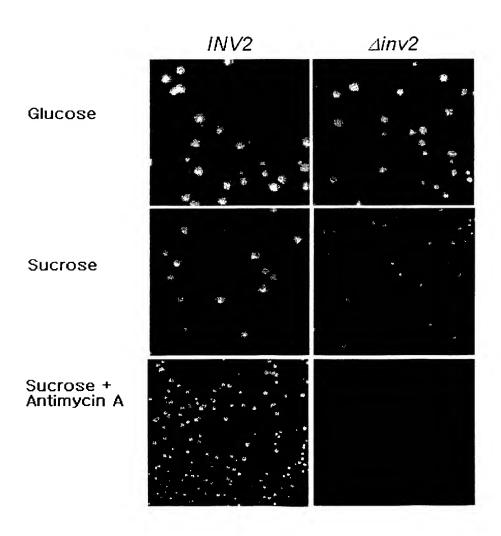


FIG 3



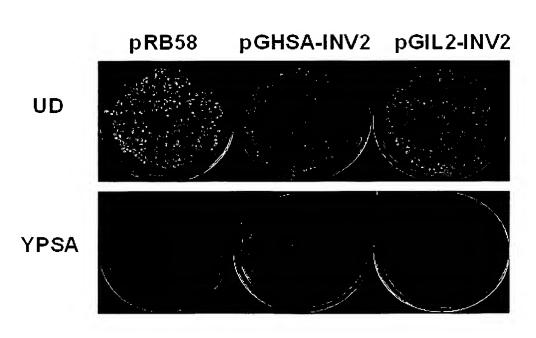
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FIG. 4

M 1 2 3 4 5 6

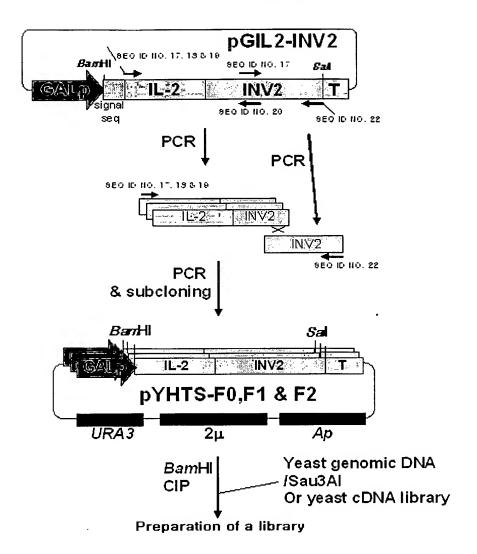


FIG. 5



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FIG 6



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FIG. 7

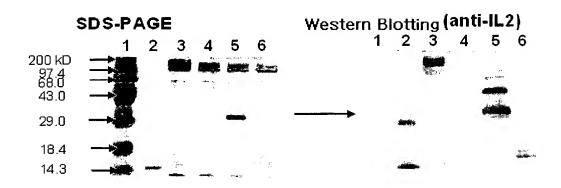
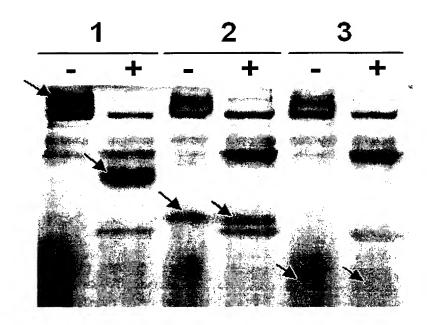


FIG. 8



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FIG 9

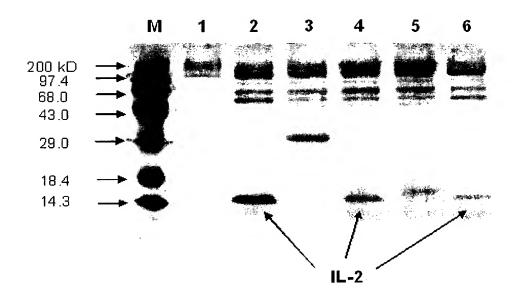
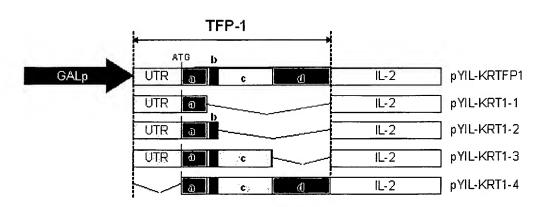


FIG 10



- a: Signal sequence b: N-glycosylation site
- c: Ser, Ala-rich sequence d: Additional sequence
- UTR: 5'-untranslated region

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FIG. 11

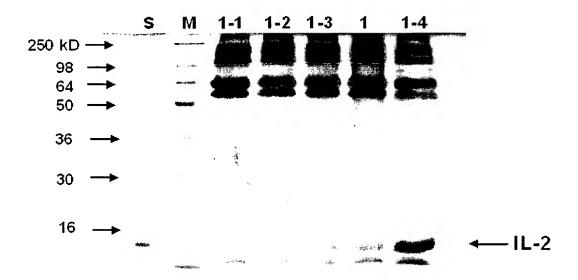
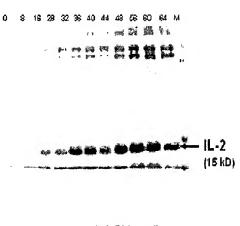


FIG 12

- OD((600) - Glucose	, 3	(12
Galactose - Total Protein	o)	10
	D.	03 Cs
9 10 Proof		
Optical density (1600)	űeleczoer a l'	Coral Francisco L' 3
8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		اس



~ 400-500 mg/L N-term seq. confirmed (Ala-Pro-Thr-Ser-Ser-Ser)

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FIG 13

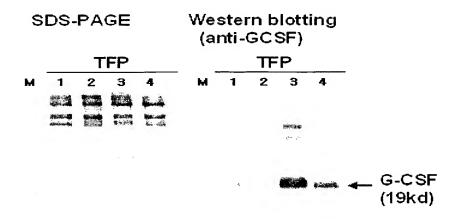
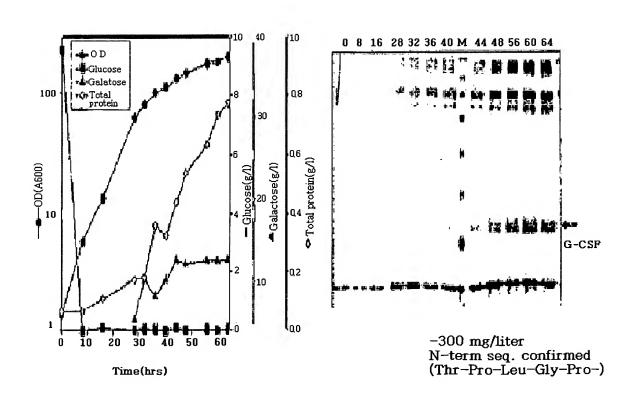


FIG 14



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FIG. 15

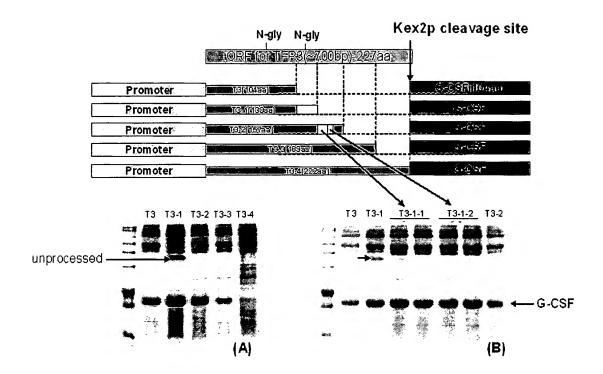
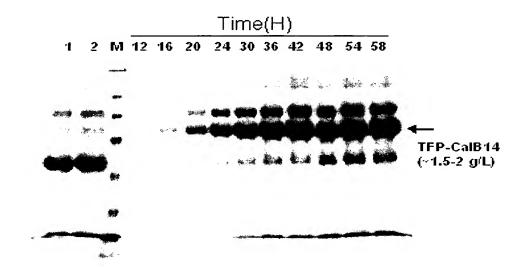
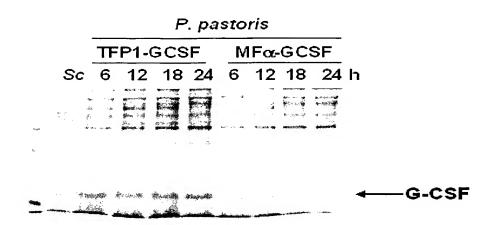


FIG 16



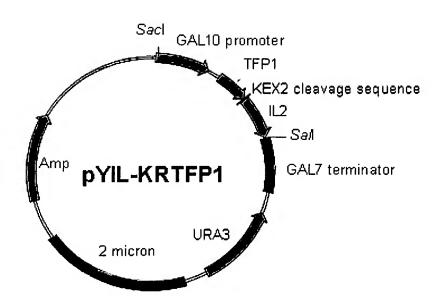
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FIG. 17



Sc: S. cerevisiae fermentation sup. 10 μl P. pastoris fermentation sup. 200 μl (20 fold conc.)

FIG 18



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FIG 19

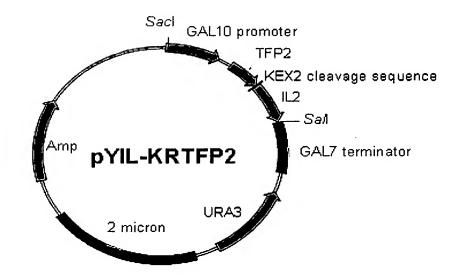
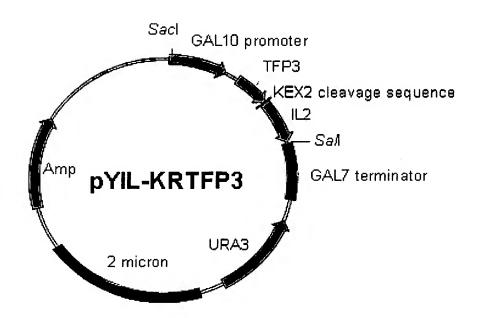


FIG. 20



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FIG 21

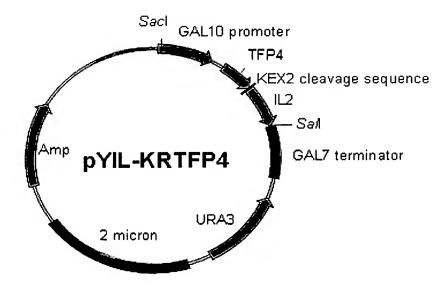
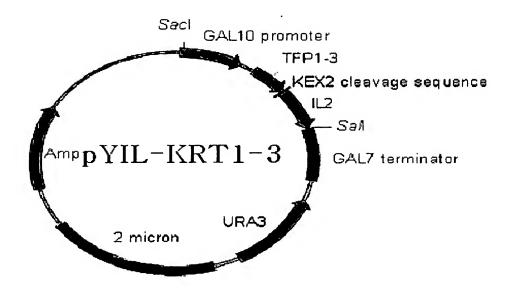


FIG. 22



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FIG 23

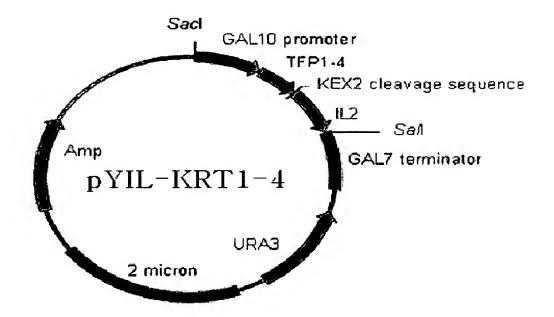
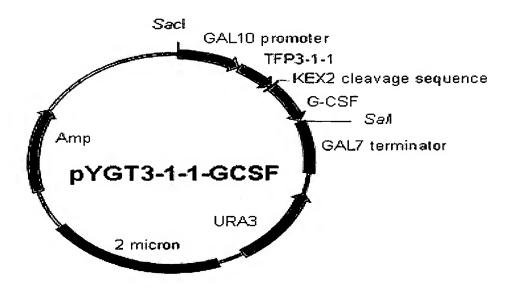


FIG 24



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FIG. 25

